

Specifications

Model		SCC-B1311	SCC-B1011P/SSC-B1311P
Camera Type		High Resolution Color Camera	
Image	Device	1/3" Super-HAD IT CCD	
	Effective Pixels	768 x 494	752 x 582
Minimum Scene Illumination		0.4 Lux (F1.2, 50 IRE), 0.24 Lux (F1.2, 30 IRE), 0.12 Lux(F1.2, 15 IRE)	
Functions	Line Lock	On/Off	
	White Balance	ATW/AWC	
	ELC	On/Off(ALC)	
	BLC	On/Off	
Horizontal Resolution		540 TV Lines	
Video Output		VBS 1.0Vp-p	
S/N Ratio		about 50 dB	
Lens	Mount	C/CS Compatible	
	Lens Drive Type	ALC(DC only)/ELC	
Operating Temperature		-10°C ~ + 50°C	
Operating Humidity		Less than 90%	
Power Requirement		SCC-B1311(P) : AC24V & DC12V / SCC-B1011P : AC220V	
Power Consumption		SCC-B1311(P) : 3W / SCC-B1011P : 3.5W	
Physical Specification	Dimensions	SCC-B1311(P) : 68(W) x 55(H) x 77.1(D)mm	
		SCC-B1011P : 68(W) x 55(H) x 136.3(D)mm	
	Weight	SCC-B1311(P) : 216g / SCC-B1011P : 446g	